FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR.. DCON

VALUE.. 3 → 1600-1609

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KENDALL≠S TAU B = .08356. SIGNIFICANCE = .1929
KENDALL≠S TAU C = .06787. SIGNIFICANCE = .1929
CONDITIONAL GAMMA = .11422
SOMERS≠S D (ASYMMETRIC) = .06644 WITH FRDMAR DEPENDENT. = .10508 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .08141
ETA = .56612 WITH FRDMAR DEPENDENT.
ETA = .74938 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR.. DCON

VALUE.. 4 → 1610-1619

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KENDALL≠S TAU B = .12919. SIGNIFICANCE = .0869
KENDALL≠S TAU C = .11078. SIGNIFICANCE = .0869
CONDITIONAL GAMMA = .16722
SOMERS≠S D (ASYMMETRIC) = .10766 WITH FRDMAR DEPENDENT. = .15502 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .12707
ETA = .75631 WITH FRDMAR DEPENDENT.
ETA = .74153 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 5 → 1620-1629

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KENDALL≠S TAU B = .11597. SIGNIFICANCE = .0881
KENDALL≠S TAU C = .09637. SIGNIFICANCE = .0881
CONDITIONAL GAMMA = .15588
SOMERS≠S D (ASYMMETRIC) = .09599 WITH FRDMAR DEPENDENT. = .14011 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .11392
ETA = .59866 WITH FRDMAR DEPENDENT.
ETA = .61871 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 6 → 1630-1639

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FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 6

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FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDMAR BY FRPOS

CONTROLLING FOR.. DCON

VALUE.. 7 → 1640-1650

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KENDALL≠S TAU B = .13608. SIGNIFICANCE = .0467
KENDALL≠S TAU C = .11853. SIGNIFICANCE = .0467
CONDITIONAL GAMMA = .17481
SOMERS≠S D (ASYMMETRIC) = .11883 WITH FRDMAR DEPENDENT. = .15583 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .13484
ETA = .48648 WITH FRDMAR DEPENDENT.
ETA = .64106 WITH FRPOS DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF FRDMAR BY FRPOS ZERO-ORDER GAMMA = .15918
FIRST-ORDER PARTIAL GAMMA = .15333

NUMBER OF MISSING OBSERVATIONS = 299

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TRIAL RUN FOR THE PARLEMENT 77/04/04. PAGE 52

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDNUN BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 2 → 1590 - 1549

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KENDALL≠S TAU B = .27974. SIGNIFICANCE = .0048
KENDALL≠S TAU C = .22321. SIGNIFICANCE = .0048
CONDITIONAL GAMMA = .40560
SOMERS≠S D (ASYMMETRIC) = .22349 WITH FRDNUN DEPENDENT. = .35016 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .27284
ETA = .34819 WITH FRDNUN DEPENDENT.
ETA = .45850 WITH FRPOS DEPENDENT.

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FILE PARIS (CREATION DATE = 77/04/04.)

* C R O S S T A B U L A T I O N O F *

FRDNUN BY FRPOS

CONTROLLING FOR.. DCON

VALUE.. 3 → 1600-1609

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CRAMER≠S V = .47775
CONTINGENCY COEFFICIENT = .78425
LAMBDA (ASYMMETRIC) = .26923 WITH FRDNUN DEPENDENT. = .20000 WITH FRPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .22093
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .47962 WITH FRDNUN DEPENDENT. = .26140 WITH FRPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .33838
KENDALL≠S TAU B = .59563. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .46924. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .81886
SOMERS≠S D (ASYMMETRIC) = .46892 WITH FRDNUN DEPENDENT. = .75657 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .57899
ETA = .67623 WITH FRDNUN DEPENDENT.
ETA = .74582 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDNUN BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 4 → 1610-1619

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KENDALL≠S TAU B = .66164. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .58498. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .83188
SOMERS≠S D (ASYMMETRIC) = .56851 WITH FRDNUN DEPENDENT. = .77003 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .65410
ETA = .71827 WITH FRDNUN DEPENDENT.
ETA = .76504 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDNUN BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 5 → 1620-1629

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CRAMER≠S V = .43723
CONTINGENCY COEFFICIENT = .75652
LAMBDA (ASYMMETRIC) = .23684 WITH FRDNUN DEPENDENT. = .16901 WITH FRPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .19266
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .41370 WITH FRDNUN DEPENDENT. = .27430 WITH FRPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .32988
KENDALL≠S TAU B = .49098. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .41016. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .64052
SOMERS≠S D (ASYMMETRIC) = .41706 WITH FRDNUN DEPENDENT. = .57799 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .48451
ETA = .51135 WITH FRDNUN DEPENDENT.
ETA = .70088 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDNUN BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 6 → 1630-1639

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CRAMER≠S V = .42234
CONTINGENCY COEFFICIENT = .74517
LAMBDA (ASYMMETRIC) = .28070 WITH FRDNUN DEPENDENT. = .22989 WITH FRPOS DEPENDENT.
LAMBDA (SYMMETRIC) = .25000
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .37527 WITH FRDNUN DEPENDENT. = .27493 WITH FRPOS DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .31736
KENDALL≠S TAU B = .63997. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .57967. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .77289
SOMERS≠S D (ASYMMETRIC) = .57784 WITH FRDNUN DEPENDENT. = .70879 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .63665
ETA = .72566 WITH FRDNUN DEPENDENT.
ETA = .79434 WITH FRPOS DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/04.)

* CROSSTABULATION OF *

FRDNUN BY FRPOS

CONTROLLING FOR..

DCON VALUE.. 7 → 1640-1650

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KENDALL≠S TAU B = .51855. SIGNIFICANCE = .0000
KENDALL≠S TAU C = .46013. SIGNIFICANCE = .0000
CONDITIONAL GAMMA = .65125
SOMERS≠S D (ASYMMETRIC) = .46129 WITH FRDNUN DEPENDENT. = .58291 WITH FRPOS DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .51502
ETA = .50645 WITH FRDNUN DEPENDENT.
ETA = .66765 WITH FRPOS DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF FRDNUN BY FRPOS ZERO-ORDER GAMMA = .68926
FIRST-ORDER PARTIAL GAMMA = .70806

NUMBER OF MISSING OBSERVATIONS = 299

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DOCUMENTS/IN 55-192